FEB 1952 51-444 CENTRAL INTELLIGENCE AGENCY Salah CLASSIFICATION 50X1-HUM SECURITY INFORMATION NFORMATION REPORT REPORT CD NO. 50X1-HUM COUNTRY Germany (Russian Zone) DATE DISTR. 14 July 1952 **SUBJECT** NO. OF PAGES Secret Underground Plant in Falkenhagen (Fuerstenwalde) DATE OF NO. OF ENCLS. INFO. 50X1-HUM PLACE SUPPLEMENT TO **ACQUIRED** REPORT NO. OF THE UNITED STATES, WITHIN THE MEANING OF TITLE 18, SECTIONS 793 THIS IS UNEVALUATED INFORMATION AND 794, OF THE U.S. CODE, AS AMENDED. ITS TRANSMISSION OR REVE-LATION OF ITS CONTENTS TO OR RECEIPT BY AN UNAUTHORIZED PERSON IS PROHIBITED BY LAW. THE REPRODUCTION OF THIS FORM IS PROHIBITED. 50X1-HUM CLASSIFICATION

 STATE
 X
 NAVY
 X
 NSRB
 DISTRIBUTION

 ARNY
 X
 AIR
 X
 FB1
 AEC
 X

50X1-HUM

	. ·	- Odriitized Oc	Appioved	for Release 2013/07/11			0380006-1
comits .				SECURITY INFORMATION	RE	PORT	50X1-HUM
	INTRY		(Seviet Z			E DISTR/2	<b>-</b>
SUE	VECT	Secret C Falkenhe	rgen Ingergreen	d Plant in	NO.	OF PAGES	3
PLA	CE UIRED		•		NO.	OF ENCLS.	<b>A</b>
DAT		:			SUF REP	PLEMENT T	50X1-HUM
DAT	E OF II	IFORMAT I ON	1.		± .		
				IS UNEVALUATED INFO	DRMATION		and the second
. •						ุงส์ '	
							50X1-HUM
							in the second
		· · · · · · · · · · · · · · · · · · ·			<u>.</u>	<del>,</del>	
		the gene	rator can d importa	e from the Falke int one, which wa with the proces	nhagen plant s working or	a speci	al
- <del>-</del> .		project	COMBRC 560	. WITH THE PROCES	sing of uran	librore.	
. 1918985						50X1-H	HUM
			SECRE	SZ/SBÇURLTY IMPOR	EATION		The many states and the states and t

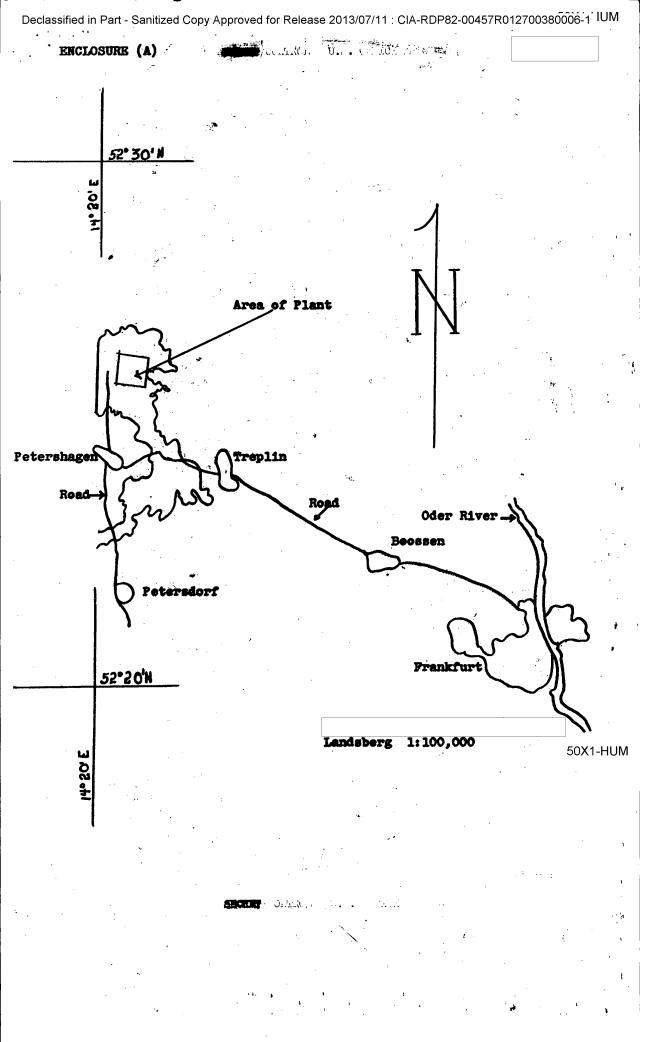
	·	
(b)	Falkenhagen was a huge, six stery	50X1-HUN
	undergraund plant engaged in some wro last neleted to wranium.	50X1-HUM
	plant's laboratory which was equipped with the most modern autematic metal processing machinery.	7,,
•		50X1-HUN
		_
		· ·
ltse	If, surrounded by a barbed wire fence, was located deep	
a su	de a forest. The entrance was guarded by a sentry armed with bmachine gun. Before admitting the plant area the	50X1-HUI
guar Sevi	d had to call a major who was the commanding efficer of the et army unit stationed on the plant's ground. The major	50X1-HUN
	checked identity papers and rs from GOFG	_50X1-HUM/ 
Was :	a clearing in the forest where the actual installation located. /See Encl B7. In the administration building	⊸ 50X1-HUN
	wait for the arrival of a	50X1-HU
Sen 1		•
Sen 1	wait for the arrival of a Lt Afanas yev who was in charge of the plant's technical	•
Sen 1	wait for the arrival of a Lt Afanas yev who was in charge of the plant's technical	•
Sen 1	wait for the arrival of a Lt Afanas yev who was in charge of the plant's technical	•
Sen 1	wait for the arrival of a Lt Afanas yev who was in charge of the plant's technical	•
Sen 1	wait for the arrival of a Lt Afanas yev who was in charge of the plant's technical	•
Sen 1	wait for the arrival of a Lt Afanas yev who was in charge of the plant's technical	•
Sen 1	wait for the arrival of a Lt Afanas yev who was in charge of the plant's technical	•
Sen 1	wait for the arrival of a Lt Afanas yev who was in charge of the plant's technical	•
Sen 1	wait for the arrival of a Lt Afanas yev who was in charge of the plant's technical	•
Sen 1	wait for the arrival of a Lt Afanas yev who was in charge of the plant's technical	•
Sen 1	wait for the arrival of a Lt Afanas yev who was in charge of the plant's technical	•
Sen 1	wait for the arrival of a Lt Afanas yev who was in charge of the plant's technical	•
Sen 1	wait for the arrival of a Lt Afanas yev who was in charge of the plant's technical	•
Sen 1	wait for the arrival of a Lt Afanas yev who was in charge of the plant's technical	50X1-HUN

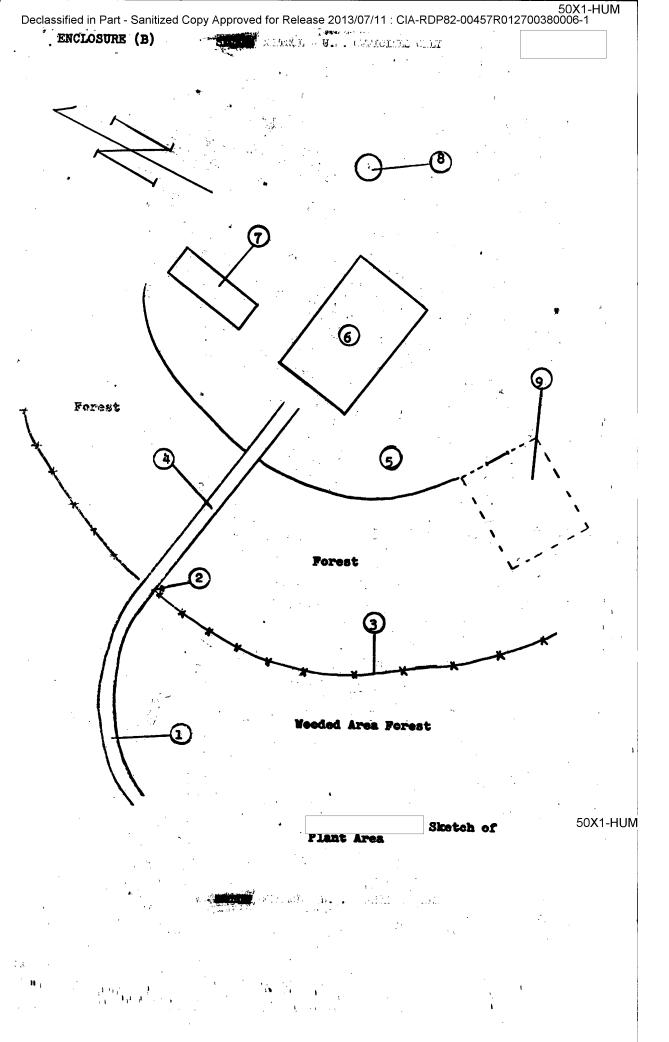
Declassified in Part - Sanitized Copy Approved for Release 2013/07/11 : CIA-RDP82-00457R012700380006-1 -HUM

SECURITY .

sketch of fifth underground floor

(D):



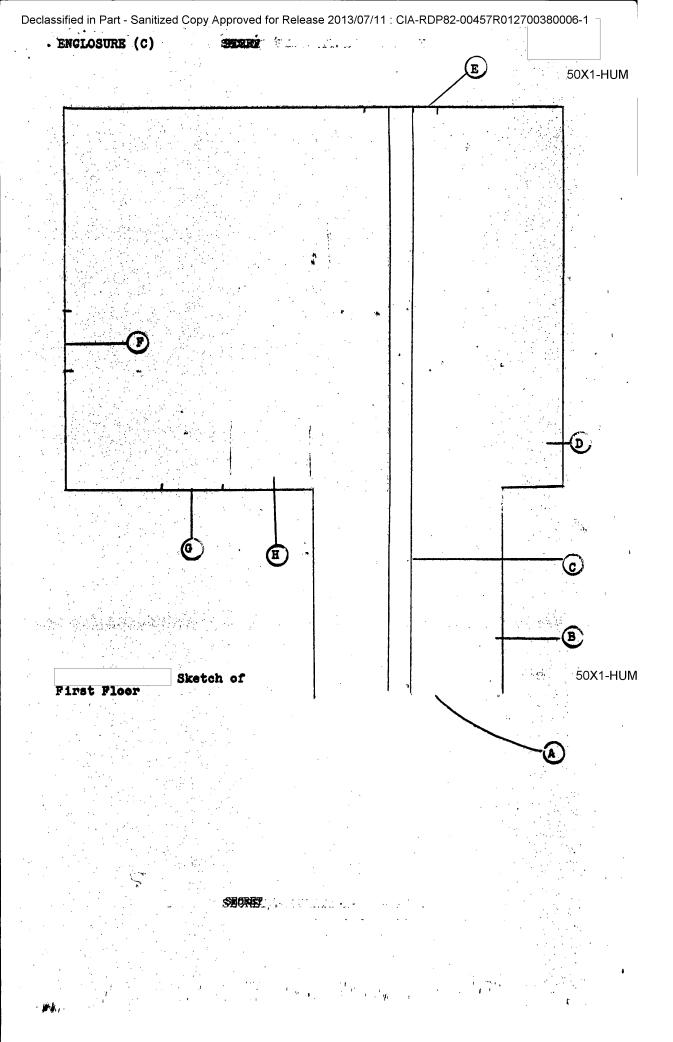


,			
		Legend	M.
		A concrete read. This read led to the plant from	
Peint	L.	Petershagen. However from Petershagen to the forest	
		it was only a dirt road. From the edge of the forest to the plant. it was constructed of concrete.	50X1-HUM
		It was about six meters wide.	
	2.	Entrance. At this entrance there was a wooden gate approximately two meters high which was the only entrance to the plant area. It was guarded 24 hours a day by a regular Seviet Army enlisted man armed with a submachine gun	50X1-HUM
		guard and the guard unit were not MGB or MVD.	dike Tij Kabi
	3•	Wooden fence. This fence enclosed the entire area, approximately two square kilemeters, and was approximate two meters high.   the entire fence surrounding the area was constructed of	
		wood and not of any other material.	
	4.	A concrete road. This road led from the gate to the office and billet building (point 6).	
	5.	A cleared area. This was a dirt covered area, cleared of all trees.	
	6	Office and billet building. This was a one story buildiconstructed of stone, approximately six meters high, eig meters wide, and 20 to 25 meters long. The roof was flat and possibly made of brick or stone. It was a firm constructed building, entirely white, and was utilized a living quarters for the officers and whatever technical personnel working there as well as the office for the commanding officer, Sr Lt Afanasev. Since there were no other buildings of this type in the area, the enlisted men were quartered in the basement.	ht ly
	<b>7.</b> •	Mess hall. This was a one story building, constructed of stone, approximately four meters high, four meters wide and 15 to 20 meters long. The roof was made of sheet metal with a very slight pitch.	
	8,	Tank. This was a steel tank presumably not being used. It was appreximately eight meters high and three meters in diameter.	50X1-HUM
	9.	Underground building. This building was entirely under-	50X1-HUM
		ground and was covered with dirt and trees.  this building contained seven or eight stories	50X1-HUM
		completely constructed of reinforced steel and concrete.	50X1-HUM
			OUX I-HUIVI
		게용하다 바로 통해 되는 것이 되는 것이 되었습니다. 그는 것 같아요. 그는 것 같아요. 사람들이 바로 통해 되었습니다. 그는 것 같아 있습니다. 그는 것 같아요. 그는 것 같아요.	
			STATE OF THE STATE
			mawist Addition
		official and the second of the	

Declassified in Part - Sanitized Copy Approved for Release 2013/07/11 : CIA-RDP82-00457R012700380006-1

ENCLOSURE	SEERET	·	
:	Legend		
Point A.	Entrance. This was the main entrance to the which there were two steel sliding doors. E		į.
	messured approximately four to five meters w	ide and	er Congrésion Progr
	10 meters high. The over-all dimensions of	the	
	entrance were approximately 10 to 12 meters	With Mittight have	60V1 LILIM
	whether this entrance was guarded		50X1-HUM
	te the plant by Lt Afanasev and gained immediadmittance.	ate	
В.	Tunnel. This tunnel led to the first (top)  Twassured appreximately 12 meters high, 10 to wide and 20 meters leng. The floor, walls a of this tunnel were all constructed of concr	12 meters	
	Railroad track. This railroad track was set	in the	
•	floor and in the center of the tunnel. It 1 main entrance to steel doors (point E) at th	ed from the le opposite lere tracks the building	50X1-HUM
	floor and in the center of the tunnel. It 1 main entrance to steel doors (point E) at the end of the room. there wat one time leading to the main entrance of from the outside but that they had been torn building. It was constructed entirely of co	ed from the e opposite ere tracks the building up.  of the norete and	<b>.</b> (-
	floor and in the center of the tunnel. It 1 main entrance to steel doors (point E) at the end of the room. there wat one time leading to the main entrance of from the outside but that they had been torn First (top) floor. This was the first floor	ed from the e opposite ere tracks the building up.  of the norete and	<b>.</b> (-
<b>D.</b>	floor and in the center of the tunnel. It I main entrance to steel doors (point E) at the end of the room. I there wat one time leading to the main entrance of from the outside but that they had been torn First (top) floor. This was the first floor building. It was constructed entirely of company approximately 30 meters wide, 25 me and 12 meters high.  Steel doors.	ed from the e opposite ere tracks the building up.  of the morete and eters long	50X1-HUM 50X1-HUM
<b>D.</b>	floor and in the center of the tunnel. It I main entrance to steel doors (point E) at the end of the room. I there wat one time leading to the main entrance of from the outside but that they had been torn First (top) floor. This was the first floor building. It was constructed entirely of company approximately 30 meters wide, 25 meand 12 meters high.  Steel doors.	ed from the e opposite ere tracks the building up.  of the encrete and eters long	50X1-HUM 50X1-HUM
<b>D.</b>	floor and in the center of the tunnel. It I main entrance to steel doors (point E) at the end of the room. I there wat one time leading to the main entrance of from the outside but that they had been torn First (top) floor. This was the first floor building. It was constructed entirely of company approximately 30 meters wide, 25 me and 12 meters high.  Steel doors.	ed from the e opposite ere tracks the building up.  of the encrete and eters long	50X1-HUM 50X1-HUM
<b>D.</b>	floor and in the center of the tunnel. It I main entrance to steel doors (point E) at the end of the room.  at one time leading to the main entrance of from the outside but that they had been torn building. It was constructed entirely of company approximately 30 meters wide, 25 meters high.  Steel doors.  they were red four meters wide and 10 meters high. These closed	ed from the e opposite ere tracks the building up.  of the encrete and eters long	50X1-HUM 50X1-HUM
D. #.	floor and in the center of the tunnel. It 1 main entrance to steel doors (point E) at the end of the room.  at one time leading to the main entrance of from the outside but that they had been torn  First (top) floor. This was the first floor building. It was constructed entirely of co approximately 30 meters wide, 25 me and 12 meters high.  Steel doors.  (they were week four meters wide and 10 meters high. These closed  Steel doors. Same as point E.	ed from the e opposite ere tracks the building up.  of the necrete and eters long  approximate doors were	50X1-HUM 50X1-HUM
D. B.	floor and in the center of the tunnel. It I main entrance to steel doors (point E) at the end of the room.  at one time leading to the main entrance of from the outside but that they had been torm building. It was constructed entirely of compapproximately 30 meters wide, 25 me and 12 meters high.  Steel doors.  [	ed from the e opposite ere tracks the building up.  of the necrete and eters long  approximate doors were	50X1-HUM 50X1-HUM

Declassified in Part - Sanitized Copy Approved for Release 2013/07/11 : CIA-RDP82-00457R012700380006-1 -HUM



ENCLOSURE	<i>(-</i> )	*				50X1-HI
IMODODONE	(D) See	ret, opeta di	این مام ما دوسوفه ا			00/(111
				•		
		Legen	व			50X1-HI
•	this r	oom was loca	ted on the	fifth unde	erground	50X1-HU
	he building,				,	1 m = 1
12 meters	long, four mete the electrical	rs wide and power plant	six meters that was in	nign. Thi loperative	ls room	50X1-H
						Ţ·
Due to the	sufficient lig	nt enrougnou here were at	t the entil	or three 1	ore such	<sup>」</sup> 50X1-HU
power sta	ions in the bui	lding.		, eta e jeda		
Point a.	Electrical swit	chboard.				
	ومروسو ومروسوم			nmoders and		
D.	Electrical gene 150 kilowatts.	Pator. This	generator	produced		· · · · · · · · · · · · · · · · · · ·
		-		la analas		
C.	Diesel engine. Dietz) operated	by gas gene	rated from	coke burne	ctype ers locate	d
	on the sixth fl	oor (point i	).			· .
d.	Instrument pane	1.		· · · · · · · · · · · · · · · · · · ·		
	Doorway leading			. the never		
Ψ.	Doorway Testrus	; irom the st	arrway Inv	, cue power	POUM.	
f.	Doorway leading	to the sixt	h floor.			
8.	Doorway leading	to the gas	generator 1	coom on the	sixth	
	floor.	,				
			t.)	nese genera	itors	50)// 1111
, h	Gas generators.	, 11 L				. 50X1-HUN
<b>h.</b>	Gas generators.	• —				
'n.	Gas generators.	)				
<b>h.</b>	ntilized coke					
<b>h.</b>	Gas generator r			ated on th	ne sixth	· · · · · · · · · · · · · · · · · · ·
	ntilized coke			eated on th	ne sixth	50X1-HUM

